

Table A-6. TM 8-6515-004-24&P, Suction Apparatus, Oropharyngeal, Mdl 308M

ITEM NO	INTERVAL					ITEM TO BE INSPECTED AND PROCEDURE	EQUIPMENT IS NOT READY/AVAILABLE IF:
	B	D	A	Q	S		
1	X		X			Suction apparatus. <i>a.</i> Ensure that all components and accessories are on hand. <i>b.</i> Check for a broken, damaged, or inoperable mode selector switch, "VACUUM ADJUST" control, indicators, or circuit breaker. <i>c.</i> Ensure that the collection canister and tubing are not discolored, cracked, or crimped.	Missing components and accessories prevent operation of the suction apparatus. Broken or damaged components prevent operation of the suction apparatus. Unserviceable components or accessories prevent operation of the suction apparatus.
<p style="text-align: center;">NOTE</p> <p style="text-align: center;">The patient suction tube and catheters will be used only one time.</p>							
2	X		X		X	<i>d.</i> Ensure that the collection canister end caps are tight. <i>e.</i> Check for a broken or inoperable vacuum gauge. <i>f.</i> Inspect the power cable and the vehicle power cord for cuts, deterioration, fraying, or other physical damage. <i>g.</i> Check the suction apparatus for correct operation. Case. <i>a.</i> Inspect for cracks, dents, or puncture holes. <i>b.</i> Check for loose, bent, or broken latches. <i>c.</i> Ensure that four D-ring fasteners are attached to the case.	The condition of the end caps limits the maximum deliverable vacuum level. The condition of the vacuum gauge prevents accurate determination of vacuum level. The condition of the power cable or vehicle power cord prevents operation or causes a safety hazard. The suction apparatus does not operate with the specified procedures. Case damage prevents protective storage, safe movement, or safe use. Unserviceable latches prevent safe movement. Missing D-ring latches prevent operation using a litter.